```
JB, NMKISTAMASI_018_5, DT03-14-2019, TM11:40:57
MO, ADO, UN1, SF1.00000000, EC0, EO0.0, AU0
--Stonex SurvCE Version 5.08
-- CRD: Alphanumeric
-- Haszn. Meghat: HUNGARY/EOV-VITEL2014
              Stonex, S9i, SN:S900281800046, FW:0.22.181113(STONEX)
--Equipment:
--Antenna Type: [STXS9I
NONE], RAO.0795m, SHMP0.0598m, L10.0850m, L20.0784m, --Integrated GPS
L1/L2+L2C/L5, GLO, GAL, B
--Illesztési Fájl: None
--Geoid Elválaszt. Fájlok: None
--Grid Adjustment File: None
--GPS Lépték: 1.00000000
--Scale Point not used
--RTK Method: RTCM V3.1, Device: Internal GSM, Network: NTRIP 1033_VRS-
RTCM3.1-GLO
BP, PN4095, LA45.594554470508, LN17.400467535612, EL154.1570, AGO.0000, PAO.000
0, ATAPC, SRROVER, --
--Entered Rover HR: 2.0000 m, Vertical
LS, HR2.0850
GPS, PN2000, LA46.001894938600, LN17.431821527400, EL154.188000, --13
--GS, PN2000, N 74273.7137, E 547304.5565, EL107.4320, --13
--GT, PN2000, SW2044, ST384058600, EW2044, ET384058600
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:22, AGE:2.0, PDOP:1.535,
HDOP:0.700, VDOP:1.366, TDOP:1.277, GDOP:0.852, NSDV:0.010, ESDV:0.010
--DT03-14-2019
--TM11:40:58
GPS, PN2001, LA46.001923067800, LN17.431757711400, EL154.202000, --13
--GS, PN2001, N 74282.6316, E 547290.9739, EL107.4459, --13
--GT, PN2001, SW2044, ST384127400, EW2044, ET384127400
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:22, AGE:1.0, PDOP:1.535,
HDOP: 0.700, VDOP: 1.366, TDOP: 1.277, GDOP: 0.852, NSDV: 0.010, ESDV: 0.010
--DT03-14-2019
--TM11:41:52
GPS, PN2002, LA46.001331679600, LN17.425669680800, EL156.104000, --13
--GS, PN2002, N 74107.6888, E 546838.6155, EL109.3463, --13
--GT, PN2002, SW2044, ST384579400, EW2044, ET384579400
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:22, AGE:1.0, PDOP:1.583,
HDOP:0.800, VDOP:1.366, TDOP:1.334, GDOP:0.852, NSDV:0.010, ESDV:0.010
--DT03-14-2019
--TM11:49:25
GPS, PN2003, LA46.000958793400, LN17.424324249200, EL156.556000, --13
--GS, PN2003, N 73997.5064, E 546547.1654, EL109.7972, --13
--GT, PN2003, SW2044, ST384862800, EW2044, ET384862800
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:22, AGE:1.0, PDOP:1.583,
HDOP: 0.800, VDOP: 1.366, TDOP: 1.334, GDOP: 0.852, NSDV: 0.010, ESDV: 0.010
--DT03-14-2019
--TM11:54:09
GPS, PN2004, LA46.000970594200, LN17.424329078000, EL156.353000, --13
--GS,PN2004,N 74001.1320,E 546548.2668,EL109.5942,--13
--GT, PN2004, SW2044, ST384884200, EW2044, ET384884200
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:22, AGE:1.0, PDOP:1.583,
HDOP: 0.800, VDOP: 1.366, TDOP: 1.334, GDOP: 0.852, NSDV: 0.010, ESDV: 0.010
--DT03-14-2019
--TM11:54:29
GPS, PN2005, LA46.001506212400, LN17.430217552800, EL156.017000, --13
--GS,PN2005,N 74159.5656,E 546957.4129,EL109.2598,--13
--GT, PN2005, SW2044, ST385319400, EW2044, ET385319400
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--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:22, AGE:1.0, PDOP:1.583,
HDOP: 0.800, VDOP: 1.366, TDOP: 1.334, GDOP: 0.852, NSDV: 0.010, ESDV: 0.010
--DT03-14-2019
--TM12:01:45
GPS, PN2006, LA46.001528591200, LN17.430282705000, EL155.734000, --13
--GS, PN2006, N 74166.2362, E 546971.5486, EL108.9768, --13
--GT, PN2006, SW2044, ST385339200, EW2044, ET385339200
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:23, AGE:1.0, PDOP:1.583,
HDOP: 0.800, VDOP: 1.366, TDOP: 1.334, GDOP: 0.852, NSDV: 0.010, ESDV: 0.010
--DT03-14-2019
--TM12:02:04
GPS, PN2007, LA46.001737338400, LN17.431015647600, EL155.355000, --13
--GS,PN2007,N 74228.0018,E 547130.3421,EL108.5983,--13
--GT, PN2007, SW2044, ST385476800, EW2044, ET385476800
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:23, AGE:1.0, PDOP:1.535,
HDOP:0.700, VDOP:1.366, TDOP:1.277, GDOP:0.852, NSDV:0.010, ESDV:0.010
--DT03-14-2019
--TM12:04:22
GPS, PN2007, LA46.001952262600, LN17.431781437800, EL154.165000, --13
--GS, PN2007, N 74291.5587, E 547296.2319, EL107.4089, --13
--GT, PN2007, SW2044, ST385747000, EW2044, ET385747000
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:22, AGE:1.0, PDOP:1.535,
HDOP:0.700, VDOP:1.366, TDOP:1.277, GDOP:0.852, NSDV:0.010, ESDV:0.010
--DT03-14-2019
--TM12:08:54
GPS, PN2008, LA46.001963149000, LN17.431836199200, EL154.176000, --13 CLO
--GS,PN2008,N 74294.7198,E 547308.0709,EL107.4199,--13 CLO
--GT, PN2008, SW2044, ST386278800, EW2044, ET386278800
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:22, AGE:1.0, PDOP:1.535,
HDOP:0.700, VDOP:1.366, TDOP:1.277, GDOP:0.852, NSDV:0.010, ESDV:0.010
--DT03-14-2019
--TM12:17:47
--DT03-14-2019
--TM12:37:53
--Haszn.Meghat: HUNGARY/EOV-VITEL2014
--Equipment: Stonex, S9i, SN:S900281800046, FW:0.22.181113(STONEX)
--Antenna Type: [STXS9I
NONE], RAO.0795m, SHMPO.0598m, L10.0850m, L20.0784m, --Integrated GPS
L1/L2+L2C/L5, GLO, GAL, B
--Illesztési Fájl: None
--Geoid Elválaszt. Fájlok: None
--Grid Adjustment File: None
-- GPS Lépték: 1.00000000
--Scale Point not used
--RTK Method: RTCM V3.1, Device: Internal GSM, Network: NTRIP 1033_VRS-
RTCM3.1-GLO
BP,PN4095,LA45.594509145392,LN17.400396282504,EL154.2211,AG0.0000,PA0.000
0, ATAPC, SRROVER, --
--Entered Rover HR: 2.0000 m, Vertical
LS, HR2.0850
GPS, PN20001, LA46.001923087000, LN17.431757687400, EL154.173000, --
--GS,PN20001,N 74282.6376,E 547290.9689,EL107.4169,--
--GT, PN20001, SW2044, ST387483800, EW2044, ET387483800
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:26, AGE:1.0, PDOP:2.106,
HDOP:1.000, VDOP:1.854, TDOP:1.786, GDOP:1.117, NSDV:0.010, ESDV:0.010
--DT03-14-2019
--TM12:37:54
GPS, PN20007, LA46.001952274000, LN17.431781436600, EL154.178000, --
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- --GS,PN20007,N 74291.5623,E 547296.2317,EL107.4219,--
- --GT,PN20007,SW2044,ST387589000,EW2044,ET387589000
- --HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:26, AGE:1.0, PDOP:1.949, HDOP:0.600, VDOP:1.854, TDOP:1.597, GDOP:1.117, NSDV:0.010, ESDV:0.010
- --DT03-14-2019
- --TM12:39:37